

<u>FIG. 1.</u> (PRIOR ART)



100 INTERMEDIARY OBTAINS OBJECTIVE AND/OR SUBJECTIVE INFORMATION FROM FLOOR PLANS 110 INTERMEDIARY DESIGNS HOME NETWORKING SYSTEM INFRASTRUCTURE FOR HOME 120 INTERMEDIARY PRODUCES WORKBOOK WITH INITIAL SET OF LOW VOLTAGE WIRING DIAGRAMS FOR HOME NETWORKING SYSTEM INFRASTRUCTURE AND WITH DESCRIPTIONS OF HOME NETWORKING SYSTEM OPTIONS SUPPORTED BY HOME NETWORKING SYSTEM INFRASTRUCTURE 130 HOMEOWNER SELECTS HOME NETWORKING SYSTEM OPTIONS FROM WORKBOOK TO PRODUCE A CUSTOM HOME NETWORKING SYSTEM FOR HOME INTERMEDIARY REVISES LOW VOLTAGE WIRING DIAGRAMS TO ILLUSTRATE HOME NETWORKING SYSTEM INFRASTRUCTURE NECESSARY TO SUPPORT CUSTOM HOME NETWORKING SYSTEM SELECTED BY HOMEOWNER 150 PROVIDE BUILDER WITH COST INFORMATION ASSOCIATED WITH INSTALLING CUSTOM HOME NETWORKING SYSTEM WITHIN PARTICULAR HOME INTERMEDIARY INTEGRATES SCHEDULE FOR INSTALLING CUSTOM HOME NETWORKING SYSTEM INTO BUILDER'S CONSTRUCTION SCHEDULE INTERMEDIARY MONITORS INSTALLATION OF CUSTOM HOME NETWORKING SYSTEM FOR COMPLIANCE WITH REGULATIONS, STANDARDS, AND/OR SCHEDULES INTERMEDIARY FACILITATES ACTIVATION OF COMPONENTS AND/OR SERVICES OF INSTALLED CUSTOM HOME NETWORKING SYSTEM INTERMEDIARY PROVIDES HOMEOWNER WITH

200 INTERMEDIARY OBTAINS OBJECTIVE AND/OR SUBJECTIVE INFORMATION FROM FLOOR PLANS INTERMEDIARY DESIGNS HOME NETWORKING SYSTEM INFRASTRUCTURE FOR HOME 220 INTERMEDIARY PRODUCES WORKBOOK WITH INITIAL SET OF LOW VOLTAGE WIRING DIAGRAMS FOR HOME NETWORKING SYSTEM INFRASTRUCTURE AND WITH DESCRIPTIONS OF HOME NETWORKING SYSTEM OPTIONS SUPPORTED BY HOME NETWORKING SYSTEM INFRASTRUCTURE 230 HOMEOWNER SELECTS HOME NETWORKING SYSTEM OPTIONS FROM WORKBOOK TO PRODUCE A CUSTOM HOME NETWORKING SYSTEM FOR HOME INTERMEDIARY REVISES LOW VOLTAGE WIRING DIAGRAMS TO ILLUSTRATE HOME NETWORKING SYSTEM INFRASTRUCTURE NECESSARY TO SUPPORT CUSTOM HOME NETWORKING SYSTEM SELECTED BY HOMEOWNER 250 INTERMEDIARY COORDINATES INSTALLATION OF CUSTOM HOME NETWORKING SYSTEM WITH INSTALLER 260 INTERMEDIARY MONITORS INSTALLATION OF CUSTOM HOME NETWORKING SYSTEM FOR COMPLIANCE WITH REGULATIONS, STANDARDS, AND/OR SCHEDULES 270 INTERMEDIARY FACILITATES ACTIVATION OF COMPONENTS AND/OR SERVICES OF INSTALLED CUSTOM HOME NETWORKING SYSTEM 280 INTERMEDIARY PROVIDES HOMEOWNER WITH MANUAL THAT INCLUDES INFORMATION ABOUT INSTALLED CUSTOM HOME NETWORKING SYSTEM

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MANUAL THAT INCLUDES INFORMATION ABOUT INSTALLED CUSTOM HOME NETWORKING SYSTEM

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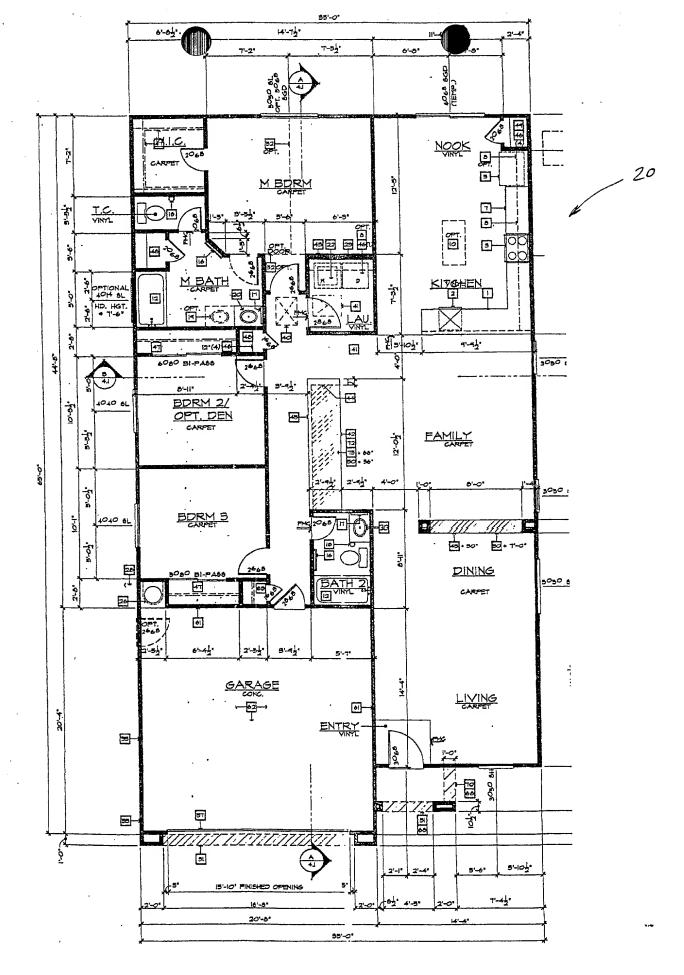
## Assumptions

Builder - Development Name

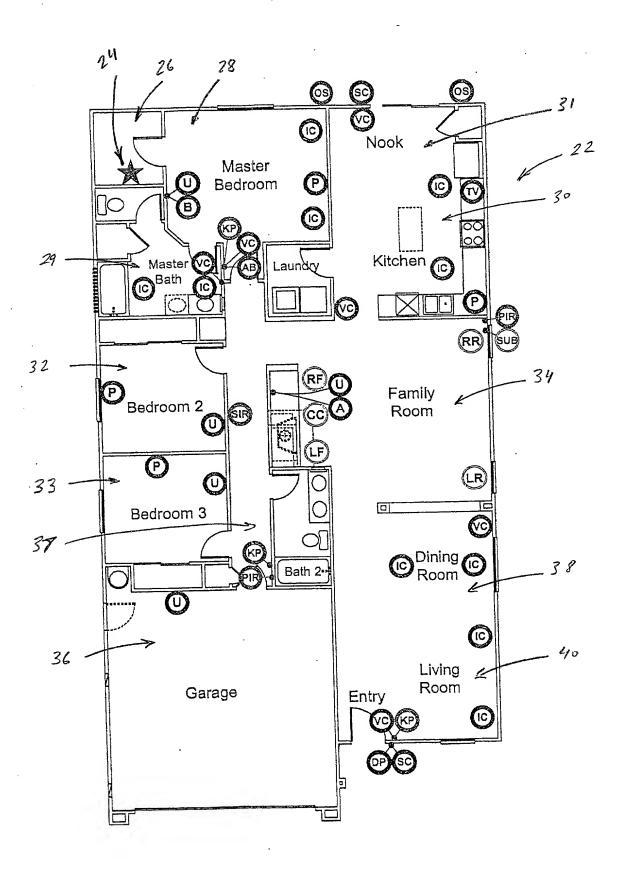
Plan or Blueprint #

Percent of Base Model 5%	registration of the control of the c
Square Feet 2,781 75 Number of Floors 1	j
DMARC Wire Mult Factor 1	< (Use 2 when an MDU)
MBR, BR, FAM (Den, Loft, etc.) 5	il .
Doors - 22/2 Blue 5 5	
Windows - 22/2 White 20 0	4
Keypads - 22/4 Blue 3 1	1
PIR - 22/4 White 2 1	1
Sirens - 22/4 Yellow 2 1	_
FINESONS A PROPERTY OF THE PRO	Ļ
Smoke/Heat Detectors 1 0	7
Heat Detector 3 0	
Sprinkler Interface 1 0	]
TOWNS THE THE THE PROPERTY OF	L
TA SHORED WEST SINKS OF THE SHORES	
Single or Dual Coax 1	< (Use 2 in Dual Cable area)
	r u
Number of Audio Zones 2	1
Number of A/B Switches 1	
	1
Number of Locations 1	
Number of Locations 2	M •
Marriads of Localitation 2	
Inlets per Sqare Feet 600	•
Number of Wall Inlets 5	< (Rounded Up)
A commence of the commence of	
	(
Number of Pre-wire Locations 3  Number of CT-1000 1	
Number of C1-1000	
	· ·
Distance to Gate in Feet 200	•
Conduction fully compact to Asia	
Number of Runs 0 37.5	
narangan pangan pangangan pangangan ang pangangan pangangan pangangan pangangan pangangan pangangan pangangan	1
Labor Multiplier Retro, Remodel 1.00	< (1.00 if New Construction)
Canol indiribud transfer transpari	· James a right managements
	j.
Building Distribution System? 0	< (1=Yes, 0=No)
Number of Buildings 0	
Number of Units 0	

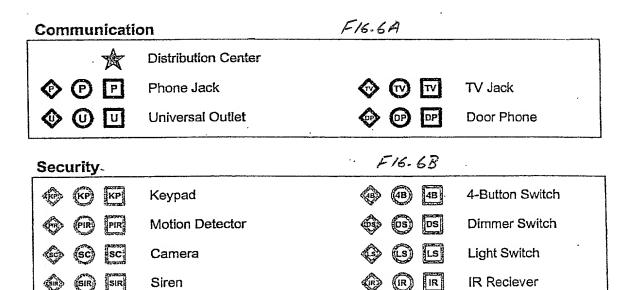
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F16.5



## F16.6C Entertainment (LF) LF Left Front Speaker νc Volume Control (RF) RF ıc In-Ceiling Speaker Right Front Speaker (CC) CC Center Channel IW In-Wall Speaker (LR) Left Rear Speaker Outdoor Speaker LR os Α (RR) Audio Head End RR Right Rear Speaker SUB SUB В **B-Channel Input** Subwoofer Jack ΑB A/B Switch รง Speaker Jack SJ Speaker Jack

(TH)

ТН

Thermostat